

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20060231176").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/06 15:22
S2	1	("2002226937").PN.	JPO	OR	OFF	2008/03/06 15:40
S3	584	148/603.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:19
S5	448	420/119.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:22
S6	361	420/120.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:22
S7	437	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:25
S8	284	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3 and cool\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:25
S9	284	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3 and cool\$3 and steel	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:25
S10	53	420/119.ccls. and ((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:27

S11	36	420/120.ccls. and ((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:27
S12	2685	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:28
S13	777	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3 and steel and ferrit\$2	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:29
S14	333	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3 and steel and ferrit\$2 and coil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:32
S15	287	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3 and steel and ferrit\$2 and coil\$3 and anneal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:35
S16	1	"2000144316"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:41

S17	3	"10147838"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:42
S18	1	"2001073064"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:42
S19	1	"2004169180"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/03/11 10:42
S20	443	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/11/25 11:13
S21	289	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3 and cool\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/11/25 11:13
S22	289	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3 and cool\$3 and steel	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/11/25 11:13
S23	53	420/119.ccls. and ((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/11/25 11:13
S24	38	420/120.ccls. and ((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/11/25 11:13

S25	313	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3 and steel and ferrit\$2 and coil\$3 and anneal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/11/25 11:14
S26	2837	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:08
S27	1418	148/320,337.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:12
S28	455	420/119.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:12
S29	371	420/120.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:12
S30	600	148/603.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:12
S31	2660	S27 or S28 or S29 or S30	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:13
S32	301	S26 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:13
S33	301	S32 and cold same roll\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:13

S34	186	S33 and (microstructure or ferrit\$3 or martensit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:14
S35	449	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:14
S36	295	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3 and cool\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:15
S37	295	148/603.ccls. and cold and roll\$3 and hot and coil\$3 and anneal\$3 and cool\$3 and steel	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:15
S38	54	420/119.ccls. and ((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:15
S39	39	420/120.ccls. and ((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:15
S40	337	((carbon or C) same (silicon or Si) same (manganese or Mn) same (phosphorus or P) same (sulfur or S) same (aluminum or Al) same (iron or Fe)) and cold same roll\$3 and steel and ferrit\$2 and coil\$3 and anneal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/06/02 11:15

6/ 2/ 2009 11:20:07 AM

C:\ Documents and Settings\ cfogarty\ My Documents\ EAST\ Workspaces\ 10553898.wsp